IN THE CLAIMS:

Please amend and cancel claims as shown in the following listing of claims, which replaces all previous such listings.

Claims 1-35 (Canceled)

Claim 36. (Currently Amended) An injectable chemotherapeutic composition for implantation in a patient, said composition comprising:

a bioabsorbable collagenous biomaterial, said bioabsorbable collagenous biomaterial effective to promote remodeling of tissue of the patient at a site at which said collagenous biomaterial is implanted;

said bioabsorbable collagenous biomaterial provided in an injectable form;

a radiopaque <u>marker component consisting essentially of a radiopaque</u> powder material; and

a chemotherapeutic agent;

whereby wherein said injectable chemotherapuetic composition comprising the bioabsorbable collagenous biomaterial, radiopaque powder material and chemotherapeutic agent is implantable by injection at a site to deliver said chemotherapeutic agent, to promote remodeling of patient tissue, and can also be visualized radiographically.

Claim 37. (Previously Presented) The injectable chemotherapeutic composition of claim 36, wherein said bioabsorbable collagenous biomaterial is provided in a substantially spherical form.

Claim 38. (Previously Presented) The injectable chemotherapeutic composition of claim 36, wherein said bioabsorbable collagenous biomaterial comprises a material selected from the group consisting of submucosa, pericardium, basement membrane, and amniotic membrane.

Claim 39. (Previously Presented) The injectable chemotherapeutic composition of claim 37, wherein said bioabsorbable collagenous biomaterial comprises a material selected from the group consisting of submucosa, pericardium, basement membrane, and amniotic membrane.

Claim 40. (Previously Presented) The injectable chemotherapeutic composition of claim 38, wherein said bioabsorbable collagenous biomaterial comprises submucosa.

Claim 41. (Previously Presented) The injectable chemotherapeutic composition of claim 36, wherein said radiopaque powder includes a material selected from the group consisting of tantalum, bismuth, and barium.

Claim 42. (Previously Presented) The injectable chemotherapeutic composition of claim 41, wherein said radiopaque powder includes tantalum.

Claim 43. (Previously Presented) The injectable chemotherapeutic composition of claim 36, which comprises a suspension of a comminuted amount of the collagenous biomaterial.

Claim 44. (Previously Presented) The injectable chemotherapeutic composition of claim 43, wherein the collagenous biomaterial comprises submucosa.

Claim 45. (Currently Amended) A radiopaque, implantable biomaterial device, comprising:

a bioabsorbable collagenous biomaterial, said bioabsorbable collagenous biomaterial effective to promote remodeling of tissue of the patient at a site at which said collagenous biomaterial is implanted, said bioabsorbable collagenous biomaterial including at least one biotropic agent selected from the group consisting

of a proteoglycan, a growth factor, a glycoprotein, and a glycosaminoglycan;

a radiopaque powder material marker received on the surface of the

bioabsorbable collagenous biomaterial, said radopaque marker consisting

essentially of a radiopaque powder substance, wherein powder particles of said

radiopaque powder substance are in contact with the surface of the bioabsorbable

collagenous biomaterial.

Claim 46. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 45, wherein said bioabsorbable collagenous biomaterial comprises a

material selected from the group consisting of submucosa, pericardium, basement

membrane, and amniotic membrane.

Claim 47. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 46, wherein said bioabsorbable collagenous biomaterial comprises a

material selected from the group consisting of submucosa and pericardium.

Claim 48. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 47, wherein said bioabsorbable collagenous biomaterial comprises

submucosa.

Claim 49. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 47, wherein said radiopaque powder includes a material selected

from the group consisting of tantalum, bismuth, and barium.

Claim 50. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 49, wherein said radiopaque powder includes tantalum.

Claim 51. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 50, wherein the collagenous biomaterial comprises submucosa.

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Claim 52. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 51, wherein the collagenous biomaterial comprises porcine small

intestine submucosa.

Claim 53. (Previously Presented) The radiopaque, implantable bomaterial

device of claim 45, wherein said collagenous biomaterial is provided in injectable

form.

Claim 54. (Currently Amended) A radiopaque, implantable biomaterial

device, comprising:

a multi-layer bioabsorbable collagenous biomaterial including multiple

collagenous layer segments that are bonded to one another, said multi-layer

bioabsorbable collagenous biomaterial effective to promote remodeling of tissue of

the patient at a site at which said collagenous biomaterial is implanted; and

a radiopaque marker disposed in between collagenous layer segments layers

of said multi-layer bioabsorbable collagenous biomaterial.

Claim 55. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 54, wherein said bioabsorbable collagenous biomaterial comprises a

material selected from the group consisting of submucosa, pericardium, basement

membrane, and amniotic membrane.

Claim 56. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 55, wherein said bioabsorbable collagenous biomaterial comprises

submucosa.

Claim 57. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 54, wherein said radiopaque marker comprises a radiopaque powder

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including a material selected from the group consisting of tantalum, bismuth, and

barium.

Claim 58. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 57, wherein said radiopaque powder includes tantalum.

Claim 59. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 58, wherein the collagenous biomaterial comprises porcine

submucosa.

Claim 60. (Previously Presented) The radiopaque, implantable biomaterial

device of claim 59, wherein the collagenous biomaterial comprises porcine small

intestine submucosa.

Claim 61. (Cancelled)

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